

09/978,596

fp -10/25/00  
10/18/07

IN THE CLAIMS

Please amend the claims to read as follows:

Listing of Claims

1. (Currently Amended) An optical pickup apparatus for recording or reproducing information on or from an optical disc, said apparatus comprising:

a light source radiating a laser beam;

an optical detector detecting reflected light from the optical disc;

a collimator lens converting the radiated light of said light source into a fine divergent pencil of rays; and

an objective lens that focuses said rays on said optical disc, wherein:

said collimator lens has a surface that is curved to form a wavefront shape that increasingly corrects a coma aberration of the radiated light in correspondence to a radial distance between a center of the collimator lens and a position at which said radiated light intersects said collimator lens and

a ratio of sine amount ( $\sin \theta_2 / \sin \theta_1$ ) between a sine amount ( $\sin \theta_1$ ) of the radiated light from said light source with respect to an optical axis and a sine amount ( $\sin \theta_2$ ) of the light after radiating through said collimator lens with respect

Please  
enter  
amendment  
for  
11/10/03